This record of capital outlay covers 34 buildings, devoted to subjects as follows: Art 19, science 14, general 1. No history or industry museum of a university, college, or school has a true museum building. Table 26 shows how the cost is distributed among the States.

Table 26.—Investment, by States, in university, college, and school museum buildings in use at the end of 1930

State	Cost of buildings by field				Num- ber of
	Art	Science	General	Total	build- ings
REFERENCE IN THE PROPERTY OF	2	3	4	5	6
California	2,000,000	\$750,000 110,000 75,000		\$653,000 2,250,000 110,000 165,000 50,000	
Maine Massachusetts Michigan Nebraska New York	1, 684, 000	655, 000 990, 000 350, 000 170, 000	\$80,000	380, 000 2, 419, 000 990, 000 350, 000 620, 000	10
Ohio	200, 000			203, 000 200, 000 1, 607, 000 10, 000	1
Wisconsin		11,000	or state	11,000	THE REAL PROPERTY.
Total	6, 927, 000	3, 111, 000	80,000	10, 118, 000	34

## III. THE NUMBER OF MUSEUMS

It would be misleading to say that there are 1,400 museums in the United States, although there are actually about that many museum units of one kind or another. The number of museums is best stated in somewhat discursive fashion. We have recorded the count of all public museums (Table 4); we have also given the count of university, college, and school museums that have income of more than \$1,000 a year (Table 23). These figures, supplemented by others for university, college, and school museums that have less than \$1,000 of income, are given in Tables 27 and 28. The museum units in these tables are arranged in groups, by income, for the purpose now before us. Some further facts gathered from Tables 4, 19, and 23 are brought together in Table 29.

A convenient statement, also in round numbers, may be made round data on buildings. Assuming that any institution with a miscum milding is likely to be of size, and that the quarters of other nuseums ndicate approximately their relative magnitude. By these criteria